

## Listing of Claims:

1 (currently amended). A lantern detachable cap comprising:  
a ~~fixing memberholder~~ fixed to a peak of the cap,  
a ~~moving-manipulate membercarrier~~ having a body, an extension  
portion, and a connecting portion, the ~~moving-manipulate~~  
~~membercarrier~~ being connected to and ~~moved-translatable~~ along the  
~~fixing memberholder~~, and

a pressing member being connected to the ~~moving-manipulate~~  
~~membercarrier~~ and ~~controlling the manipulate member~~,

and wherein a clip part having a shape of a circle is provided  
at ~~mounted on~~ a lower end of the extension portion formed at the  
connecting portion of the ~~moving-manipulate membercarrier~~, and

wherein a lantern ~~having a shape of cylinder is~~ can be  
attached to and detached from the clip, ~~the lantern has a shape of~~  
~~cylinder, a battery is loaded within the lantern, and with its~~ an  
on/off switch is ~~pretruded~~ protruding from one side of the lantern.

2 (currently amended). The ~~A~~ lantern detachable cap  
according to claim 1, wherein the clip part comprises a pair of  
clips and is formed at the lower end of the extension portion of  
the ~~moving-manipulate membercarrier~~.

3 (currently amended). The ~~A~~ lantern detachable cap  
according to claim 1, wherein the clip part comprises a single clip  
and is formed at the lower end of the extension portion of the  
~~moving-manipulate membercarrier~~.

4 (new). A lantern detachable cap according to claim 1, wherein

the holder has a first fastener means disposed along an axis, the carrier is slidably mountable on said holder for linear movement along said axis, said carrier having second fastener means for engaging said first fastener means,

said pressing means comprises latching means operatively mountable between said ~~fixing means~~ holder and said carrier, said carrier being adapted to be actuated between a normally locked state during which said second fastener means is in axial alignment with said first fastener means for preventing movement of said carrier along the length of said holder, and a released state during which said second fastener means is laterally displaced from the axis of said first fastener means for permitting movement of said carrier along the length of said holder, said pressing member having a surface adapted to receive manual pressure for moving said latching means from said normally locked state to said released state, and resilient means for urging said latching means toward said normally locked state in the absence of manual pressure on said surface.

5 (new). Apparatus according to claim 1 wherein said holder comprises spaced teeth and said latching means has at least one projection adapted to be selectively positioned between said teeth for locking said carrier with respect to said holder.

6 (new). Apparatus according to claim 5 wherein said resilient means comprises bias means operatively engageable with said second fastening means for urging said latching means to said locked state in the absence of external pressure, and for urging said latching means to said released state in the presence of external pressure.

7 (new). Apparatus according to claim 6 wherein said urging means comprises a spring exerting a force in one direction, and said surface is adapted to be manually pressed for applying said external force in a direction opposite to the direction of force of said spring.